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ABSTRACT *OF THE DISCLOSURE*

Disclosed is a resin dispersion comprising solid particles of a graft modified ethylene/ α -olefin random copolymer dispersed in an organic solvent, which has (a) a
5 specific content of an α -olefin component, (b) a specific intrinsic viscosity (η) and (h) a specific content of a polar monomer component. The resin dispersion of the invention exhibits excellent adhesion properties as an adhesive between polyolefins or metal and polyolefin or as a heat-sealing
10 material, so that the dispersion is effectively used particularly as an adhesive for packaging, an adhesive for lamination, a coating material or a primer.

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